

(2) Please rewrite Claim 9 of the application as follows:

A2
9. (Amended) The composite structural reinforcement device of Claim 1, further comprising alignment means disposed in directly opposed relation on said upper and lower faces of said body for the purpose of aligning successive layers of the device during application of the device to a structural member.

(3) Please rewrite Claim 12 of the application as follows:

12. (Amended) A composite structural reinforcement device to be applied to a structural member in a plurality of overlying layers, comprising

A3
a continuous elongate body formed of high tensile strength material impregnated with a curable resin, said body having a longitudinal axis, having an upper face and a lower face, and having first and second edges; and

interlock means formed on said upper face and said lower face of said body for the purpose of forming a mechanical interlock between said faces during application of the device to a structural member so as to resist longitudinal movement of said faces relative to each other.

(4) Please rewrite Claim 17 of the application as follows:

17. (Amended) A composite structural reinforcement device to be applied to a structural member in a plurality of overlying layers, comprising

A4
a continuous elongate body formed of high tensile strength material impregnated with a curable resin, said body having a longitudinal axis, having an upper face and a lower face, and having first and second edges; and

alignment means formed in directly opposed relation on said upper face and said lower face of said body for the purpose of aligning successive layers of the device during